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☐ 1. Document ID: US 20070182410 A1

L32: Entry 1 of 8

File: PGPB

STATE

COUNTRY

Aug 9, 2007

PGPUB-DOCUMENT-NUMBER: 20070182410

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20070182410 A1

TITLE: Coil sensitivity estimation for parallel imaging

PUBLICATION-DATE: August 9, 2007

INVENTOR-INFORMATION:

NAME

Niemi; Anne Kristiina Helsinki FI
Tanttu; Jukka Iimari Espoo FI
Ylihautala; Mika Petri Vantaa FI

CITY

US-CL-CURRENT: <u>324/307</u>; <u>324/309</u>, <u>324/318</u>

Full Title Citation Front Review Classification Date Reference Sequences
Attachments Claims RWC Draw Desc Image

☐ 2. Document ID: US 7072704 B2

L32: Entry 2 of 8

File: USPT

Jul 4, 2006

US-PAT-NO: 7072704

DOCUMENT-IDENTIFIER: US 7072704 B2

** See image for Certificate of Correction **

TITLE: System for indicating the position of a surgical probe within a head on an image of the head

DATE-ISSUED: July 4, 2006

PRIOR-PUBLICATION:

DOC-ID DATE

US 20020087075 A1 July 4, 2002

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Bucholz; Richard D. St. Louis MO US

US-CL-CURRENT: 600/407; 600/424, 600/425, 600/429, 606/130



☐ 3. Document ID: US 6374135 B1

L32: Entry 3 of 8 File: USPT Apr 16, 2002

US-PAT-NO: 6374135

DOCUMENT-IDENTIFIER: US 6374135 B1

TITLE: System for indicating the position of a surgical probe within a head on an image of the head

DATE-ISSUED: April 16, 2002

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Bucholz; Richard D. St. Louis MO

US-CL-CURRENT: 600/427; 600/429, 606/130



☐ 4. Document ID: US 6076008 A

L32: Entry 4 of 8

File: USPT

Jun 13, 2000

US-PAT-NO: 6076008

DOCUMENT-IDENTIFIER: US 6076008 A

TITLE: System for indicating the position of a surgical probe within a

head on an image of the head

DATE-ISSUED: June 13, 2000

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Bucholz; Richard D. St. Louis MO

US-CL-CURRENT: 600/427; 600/429, 606/130

Full Title Citation	Front Review Classification Date
	Claims KMC Draw Desc Image

☐ 5. Document ID: US 5871445 A

L32: Entry 5 of 8

File: USPT

Feb 16, 1999

US-PAT-NO: 5871445

DOCUMENT-IDENTIFIER: US 5871445 A

** See image for Certificate of Correction **

TITLE: System for indicating the position of a surgical probe within a

head on an image of the head

DATE-ISSUED: February 16, 1999

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Bucholz; Richard D. St. Louis MO

US-CL-CURRENT: 600/407; 606/130



☐ 6. Document ID: WO 2005071429 A1

L32: Entry 6 of 8 File: EPAB

Aug 4, 2005

PUB-NO: WO2005071429A1

DOCUMENT-IDENTIFIER: WO 2005071429 A1

TITLE: COIL SENSITIVITY ESTIMATION FOR PARALLEL IMAGING

Full Title Citation Front Review Classification Date	
Reference Claims KWC Draw Desc	

☐ 7. Document ID: WO 2005071429 A1, EP 1709459 A1, CN 1910470 A, JP 2007517573 W, US 20070182410 A1

L32: Entry 7 of 8

File: DWPI

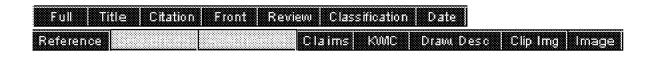
Aug 4, 2005

DERWENT-ACC-NO: 2005-555510

DERWENT-WEEK: 200754

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TITLE: Coil sensitivity estimation in <u>magnetic resonance imaging</u> apparatus, involves using <u>spin or gradient echo sequence matching in-plane phase encode direction of calibration and parallel imaging sequence for calibration of parallel image</u>



□ 8. Document ID: US 3247488 A

L32: Entry 8 of 8

File: USOC

Apr 19, 1966

US-PAT-NO: 3247488

DOCUMENT-IDENTIFIER: US 3247488 A

TITLE: Digital computing system

DATE-ISSUED: April 19, 1966

INVENTOR-NAME: HARRISON LAWRENCE F; SCHMITT WILLIAM F; ECKERT JR JOHN

PRESPER ; FRAZER WELSH HERBERT

US-CL-CURRENT: 711/167, 711/147, 712/E9.062, 712/E9.08

**************************************	Review Classification Date
Reference	Claims RMC Draw Desc Image

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Term	Documents
PARALLEL	3949055
PARALLELS	21762
PPA	8701
PPAS	168
"SAME"	8484368
SAMES	1211
TIME	9000456
TIMES	3057512
PI	938603
PIS	49282

(L31 and (((parallel or PPA or simultaneous\$2 or ("same" with time)) same (imag\$4 or "PI")) same (((calibrat\$4 or referenc\$3 or preliminary or initial\$2 or preparatoty or standard or preparation or prepar\$3 or preliminary) with (scan or sequence or trial or run)) or "pre-scan") same ((align\$4 or synchroniz\$3 or match\$3 or grid\$4) same ((phas\$4 with encod\$4) or "ge" or "gp" or "gy" or "g.sub.y" or "g.sub.e" or "g.sub.p")same ("inplane" or axis or direction\$4 or orientation or axial\$2 or plane or slab or slic\$3)))).PGPB,USPT,USOC,EPAB,JPAB,DWPI, TDBD.

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